

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-25. (canceled)

26. (new) A dental implant comprising:

a body presenting a cylindrical or conical shape having turns for screwing the implant in a respective hole achieved in a bone, the turns presenting a rough surface for improving the bone integration and ending up in a smooth and of cylindrical neck area of the body, the body being made of titanium;

a stump joint to the body, the stump comprising a first transmucous part cylindrical or of a truncated cone shape or of a pressed funnel shape and a second part, in the shape of a truncated, the stump being made of a shapable material suitable for being shaped directly in the mouth and with the help of a preparation cutter mounted onto a turbine;

the body and the stump being integrated each other.

27. (new) A dental implant as in claim 26, wherein the body and the stump of the implant constitute a single block structure.

28. (new) A dental implant as in claim 1, wherein the shapable material of the stump is zirconium and/or compound material.

29. (new) A dental implant as in claim 26, wherein said stump has a truncated cone shape and presents:

a funnel shaped shell; and,  
a pin disposed inside the shell.

30. (new) A dental implant as in claim 26, wherein the pin is made of zirconium fibre and the shell is filled with a polymerized compound.

31. (new) A dental implant according to claim 26, wherein said stump presents an axis coinciding or angled with respect to the axis of the body of the implant.

32. (new) A dental implant as in claim 26, wherein said pin is bent with respect to the axis of the plant.

33. (new) A dental implant as in claim 30, wherein said pin is transparent.

34. (new) A dental implant as in claim 30, wherein said pin is cemented with a photo polimerizable or a self-polimerizing compound.

35. (new) A dental implant as in claim 30, wherein said pin and said filling polymerized compound project beyond external edges of the funnel shaped shell.